

IN THE CLAIMS

1 1. (Previously Presented) A harvesting combine comprising:
2 a body including a housing extending longitudinally along, and relative to, a
3 forward direction of travel of the harvesting combine, the housing having a front wall
4 extending generally transverse to the longitudinally extending body and a rotary
5 threshing assembly including a rotor having a front end located in front of the front wall;
6 a longitudinally extending cab in front of and spaced-apart from the front wall, the
7 longitudinally extending cab having at least one longitudinally extending side; and
8 a platform comprising a rear platform portion, the rear platform portion positioned
9 in the space between the cab and the body, the rear platform portion extending along the
10 front wall, which is generally transverse to the longitudinally extending body, wherein
11 the cab, the body, and the rear platform portion define a passageway to allow an operator
12 to visually monitor and access the body from the platform, the passageway and the rear
13 platform portion extending over the front end of the rotor, the platform further including
14 at least one side platform portion connected to the rear platform portion, the at least one
15 side platform portion located beside, and extending along, the at least one longitudinally
16 extending side of the cab, wherein the rear platform portion and the at least one side
17 platform portion comprise at least one generally L-shape embodiment when viewed from
18 above.

1 2. (Previously Presented) The apparatus of claim 1 wherein the cab is supported on
2 the combine by a linkage assembly movable for moving the cab upwardly and rearwardly
3 into the space and adjacent to the front wall.

1 3. (Previously Presented) The apparatus of claim 1 wherein the rear platform
2 portion is removable to allow the cab to be positioned in the passageway above the front
3 end of the rotor.

1 4. (Previously Presented) The apparatus of claim 3, wherein the rear platform
2 portion between the cab and the body is located at a higher elevation than the at least one
3 side platform portion.

1 5. (Original) The apparatus of claim 1, wherein the passageway has a width of
2 approximately 18-20 inches.

1 6. (Previously Presented) The apparatus of claim 4 wherein the rear platform
2 portion is supported on a bridge which has a generally inverted U-shape which extends
3 over and defines a space containing the front end of the rotor.

1 7. (Previously Presented) The apparatus of claim 6 wherein the bridge supports at
2 least one step at an elevation between the rear platform portion and the at least one side
3 platform portion.

1 8. (Previously Presented) The apparatus of claim 7 comprising two of the at least
2 one side platform portions beside opposite longitudinally extending sides of the cab,
3 respectively, the side platform portions and the rear platform portion together having a U-
4 shape when viewed from above.

1 9. (Previously Presented) The apparatus of claim 8 wherein the cab includes a back
2 wall, the back wall including a transparent window to provide the operator with enhanced
3 visibility behind the cab.

1 10 (Original) The apparatus of claim 1 wherein the platform includes a railing
2 extending upward from the platform and along an outer perimeter of the platform.

1 11. (Previously Presented) The apparatus of claim 1 wherein the combine includes a
2 frame, the platform being attached to the frame.

1 12. (Original) The apparatus of claim 1 wherein the platform is positioned above two
2 front wheels of the combine.

1 13. (Original) The apparatus of claim 1 wherein the cab includes a curved transparent
2 front panel.

1 14. (Previously Presented) The apparatus of claim 13 wherein the curved transparent
2 front panel is comprised of glass.

1 15. (Original) The apparatus of claim 1 wherein the body includes a housing and
2 operating equipment.

1 16. (Previously Presented) The apparatus of claim 15 wherein the operating
2 equipment includes a loop elevator assembly and a grain tank.

1 17. (Previously Presented) A method for visually monitoring a harvesting combine
2 comprising:

3 providing a harvesting combine including a longitudinally extending body,
4 relative to a forward direction of travel of the harvesting combine, the body including a
5 housing and operating equipment including at least a grain tank, a longitudinally
6 extending cab spaced-apart from and in front of the body, the longitudinally extending

7 cab having at least one longitudinally extending side, a platform including at least one
8 side platform portion positioned beside the cab and extending along the at least one
9 longitudinally extending side of the cab, and an elevated back platform portion connected
10 to the at least one side platform portion and positioned between the cab and the body at
11 an elevation higher than the side platform portion, wherein the cab, the body, and the
12 elevated back platform portion define a passageway; and

13 visually monitoring the operating equipment from the elevated back platform
14 portion.

1 18. (Previously Presented) A method for visually monitoring a harvesting combine
2 comprising:

3 providing a harvesting combine including a longitudinally extending body,
4 relative to a forward direction of travel of the harvesting combine, the body including a
5 housing and operating equipment including a grain tank, a longitudinally extending cab
6 spaced-apart from and forwardly of the body, the longitudinally extending cab having at
7 least one longitudinally extending side, a platform including at least one side platform
8 portion positioned beside the cab and extending along the at least one longitudinally
9 extending side of the cab, and an elevated back platform portion connected to the at least
10 one side platform portion and positioned between the cab and the body wherein the cab,
11 the body, and the elevated back platform portion define a passageway; and

12 accessing the operating equipment from the elevated back platform portion.

1 19. (Original) The method of claim 18 wherein the cab includes a back wall, the back
2 wall including a transparent window; and

3 visually monitoring the operating equipment from the cab.

1 20. (Original) The method of claim 19 wherein the transparent window is comprised
2 of glass.

1 21. (Previously Presented) A cab arrangement for a harvesting combine comprising:
2 a harvesting combine including a longitudinally extending body, relative to a
3 forward direction of travel of the harvesting combine, having a grain tank;
4 a longitudinally extending cab spaced-apart from the grain tank, the longitudinally
5 extending cab having opposite longitudinally extending sides; and
6 a platform including side platform portions beside opposite sides of the cab and
7 extending longitudinally therealong, the platform further including a back platform
8 portion connected to at least one of the side platform portions and positioned at a higher
9 elevation than the side platform portions positioned between the cab and the grain tank,
10 wherein the back platform portion defines a space therebeneath containing a front end of
11 a rotor of a threshing system of the combine extending forwardly of the body of the
12 combine, and wherein the cab, the grain tank, and the back platform portion define a
13 passageway to allow an operator to visually monitor operating equipment from the higher
14 elevation.